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ENERGY DATA BASE

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October 1981

TECHNICAL INFORMATION CENTER
U. S. DEPARTMENT OF ENERGY

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A series of publications in the form of guides and manuals has been developed by the Department of Energy Technical Information Center to create the Energy Data Base and other computer-based data collections, as well as the announcement publications and bibliographies covering DOE program interests. The individual titles, listed below, are for sale from the National Technical Information Service, Springfield, VA 22161.

DOE/TIC-85-R13, *Energy Information Data Base: Report Number Codes*, September 1979, price code A13.

DOE/TIC-4579-R11, *Energy Information Data Base: Serial Titles*, June 1980, A99.

DOE/TIC-4584-R4, *Energy Information Data Base: Energy Categories*, March 1980, price code A04.

DOE/TIC-4602, *Energy Information Data Base: DECOL Manual (Descriptive Cataloging On-Line)*, January 1980, price code A11.

DOE/TIC-7000-R5, *Energy Data Base: Subject Thesaurus*, in press, price code $40.

DOE/TIC-7000-R5(APP), *Energy Data Base: Subject Thesaurus, Permutated Listing*, in press, price code $14.

DOE/TIC-4581-R4, *DOE Energy Information Data Base: Magnetic Tape Description*, June 1980, price code A02.

DOE/TIC-4583-R2, *Energy Data Base: Guide to Abstracting and Indexing*, December 1980, price code A08.

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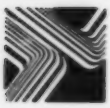

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ABOUT THIS PUBLICATION

Entry to a large multidisciplinary thesaurus containing both single and multi-word descriptors presents problems to the experienced as well as the new user. This permutated listing has been prepared to alleviate these problems.

Each descriptor has been permutated according to each significant word in single and multi-word entries and listed alphabetically. This type listing will (1) provide the user with the correct thesaurus entry and (2) permit review of generically related descriptors separated by alphabetization in the Thesaurus.

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PERMUTATED LISTING

Helium 3	A
Vitamin	A
	A Centers
	A Codes
Biblis-	A Reactor
Dungeness-	A Reactor
Heysham-	A Reactor
Hinkley Point-	A Reactor
Hunterston-	A Reactor
Oldbury-	A Reactor
R-	A Reactor
Sizewell-	A Reactor
	A Resonances
V-	A Theory
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Steel-ASTM-	A542
Steel-ASTM-	A543
Steel-ASTM-	A572
NRX-	A6 Reactor
NRX-	A7 Reactor
	AABO Cyclotron
	AAEC
	AAPS
	AARR Reactor
	ABC Effect
	ABFST Equation
	ABS
	AC Amplifiers
	AC Losses
	AC Systems
EHV	AC Systems
UHV	AC Systems
	ACO
	ACPR Reactor
	ACTH
CEA-	ADL Dual Alkali Process
	ADL Process
	ADONE
	ADP
US	AEC
Canadian	AECB
	AECL
MHD Generator	AEDC
	AEG-PR-10 Reactor
	AERE
MHD Generator	AERL Mark VI
	AET
	AFRRI Reactor
	AFSR Reactor
	AFUDC
	AGIP Nucleare
	AGR Type Reactors
	AGRIS
Brookhaven	AGS
	AI Aqueous Carbonate Process
	AI-L-77 Reactor
	AIPFR Reactor
	AIROX Process
Rheinsberg	AKW1 Reactor
	ALARA
	ALICE
	ALICE Cyclotron
	ALNICO Alloys
	ALRR Reactor
	ALWAC Computers
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	AMP
	AMSCO
	ANEX Reactor
	ANL
	ANNA Reactor
	APACHE
	APFA-3 Reactor
	API Gravity
	APRF Reactor
	APS Reactor
Stauffer	AQUACLAUS Process
	AQUILON Reactor
	ARBI Reactor
	ARBUS Reactor
	ARGOS Reactor
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	ASTR Reactor
	ASTRA Reactor
	ASTRON

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ATC Devices
ATP
ATP-ase
ATPR Reactor
ATR Reactor
ATRC Reactor
ATS Satellites
ATSR Reactor
ATWS
AUC
AVG Process
AVR Reactor
Magnesium Alloy- AZ31B
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Abandoned Sites
Abandoned Wells
Air Pollution Abatement
Land Pollution Abatement
Noise Pollution Abatement
Pollution Abatement
Water Pollution Abatement
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Absolute Counting
Absolute Instabilities
Absolute Zero Temperature
Neutron Absorbers
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Energy Absorption
Intestinal Absorption
K Absorption
Polar-Cap Absorption
Resonance Absorption
Root Absorption
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Skin Absorption
Radiation Absorption Analysis
Absorption Heat
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Strong- Absorption Model
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Absorption Refrigeration Cycle
Absorption Spectra
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Gum Acacia
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Tandem Electrostatic Accelerat
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5U Pelletron Accelerator
Cambridge Electron Accelerator
CRNL Mp Tandem Accelerator
Electron Beam Fusion Accelerator
Fermilab Accelerator
Learn Tandem Accelerator
Orsay Tandem Accelerator
Particle Beam Fusion Accelerator
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Isopentyl Acetate
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Acetolysis
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Acetyl Radicals
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Acetylcholine
Acetylene
Acetylsalicylic Acid
Acholeplasma Laidlawii B
Achondrites
Achromatic Lesions
Acetic Acid
Acetoacetic Acid
Acetylsalicylic Acid
Acrylic Acid
Adenylic Acid
Adipic Acid
Alginic Acid
Aminoadipic Acid

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Aminobutyric Acid
Aminolevulinic Acid
Anthranilic Acid
Arachidonic Acid
Arsanilic Acid
Ascorbic Acid
Aspartic Acid
Benzilic Acid
Benzohydroxamic Acid
Benzoic Acid
Boric Acid
Bromic Acid
Butyric Acid
Cacodylic Acid
Carbonic Acid
Carminic Acid
Chloranilic Acid
Chloric Acid
Chlorous Acid
Cholic Acid
Chromic Acid
Chromotropic Acid
Cinnamic Acid
Citric Acid
Crotonic Acid
Cytidylic Acid
Decanoic Acid
Deoxycytidylic Acid
Dodecanoic Acid
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Folic Acid
Formic Acid
Fumaric Acid
Galacturonic Acid
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Glutamic Acid
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Glyceric Acid
Glycolic Acid
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Urocanic Acid
Valeric Acid

Acid Anhydrases
Lead- Acid Batteries
Acid Carbonates
Acid Chrome Dyes
Nucleic Acid Denaturation
Carbonic Acid Derivatives
Acid Electrolyte Fuel Cells
Acetic Acid Esters
Acetoacetic Acid Esters
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Methacrylic Acid Esters
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Nitrous Acid Esters
Oxalic Acid Esters
Phosphinic Acid Esters
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Phthalic Acid Esters
Sulfonic Acid Esters
Sulfuric Acid Esters
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Formic Acid Fuel Cells
Acid Halides
Acid Hydrolysis
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Acid Phosphates
Acid Proteinases
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Nucleic Acid Replication
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Acid Sulfates
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Amino Acids
Arsonic Acids
Bile Acids
Boronic Acids
Carboxylic Acids
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Dicarboxylic Acids
Fulvic Acids
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Phosphinic Acids
Phosphonic Acids
Shale Tar Acids
Sulfonic Acids
Thioic Acids
Uronic Acids
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Acoustic ESR
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Energy Policy and Conservation Act
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National Energy Act
National Energy Conservation Incentives Act
National Energy Conservation Policy Act
National Environmental Policy Act
Natural Gas Policy Act
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Petroleum Marketing Practices Act
Power Plant and Industrial Fuel Use Act
Price-Anderson Act
Privacy Act
Public Utility Regulatory Policies Act
Toxic Substances Control Act
US Natl Environment Policy Act
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Metabolic Activation
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Adiabatic Invariance
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Bonneville Power Administration
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Adsorption Isotherms
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Afghanistan
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South West Africa
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Antihypertensive Agents
Antimicrobial Agents
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Chelating Agents
Fibrinolytic Agents
Hematologic Agents
Propping Agents
Reducing Agents
Salting-Out Agents
Wetting Agents
Geologic Ages
Agesta Reactor
Agglomerating Ash Process
Agglomeration
Acoustic Agglomerators
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Aging
Quench Aging
Strain Aging
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Bilateral Agreements
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International Agreements
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Zinc- Air Batteries
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Solar Air Conditioners
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Geothermal Air Conditioning
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Air Cushion Vehicles
Compressed Air Energy Storage
Compressed Air Energy Storage Equipment
Air Filters
Air Flow
Air Heaters
Solar Air Heaters
Air Infiltration
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Alaska River
Alaskan North Slope
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Alberta
Slowpoke- Alberta Reactor
Albite
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Albuminuria
Alcator Device
Batyl Alcohol
Alcohol Fuel Cells
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Diels- Alder Reaction
Alder-Winter Theory
Aldolase
Aldosterone
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Algorithms
Brominated Alicyclic Hydrocarbons
Chlorinated Alicyclic Hydrocarbons
Fluorinated Alicyclic Hydrocarbons
Halogenated Alicyclic Hydrocarbons
Iodinated Alicyclic Hydrocarbons
Aligned Coupling Scheme
Alignment
Nuclear Alignment
Brominated Aliphatic Hydrocarbons
Chlorinated Aliphatic Hydrocarbons
Fluorinated Aliphatic Hydrocarbons
Halogenated Aliphatic Hydrocarbons
Iodinated Aliphatic Hydrocarbons
Alizarin
Alkali Gabbros
Alkali Metal Complexes
Alkali Metal Compounds
Alkali Metal Isotopes
Alkali Metals
CEA-ADL Dual Alkali Process
FMC Double Alkali Process
Alkaline Earth Isotopes
Alkaline Earth Metal Complexes
Alkaline Earth Metal Compounds
Alkaline Earth Metals
Alkaline Hydrolysis
Alkaline Phosphatase
Alkalized Alumina Process
Alkaloids
Alkanes
Alkazid Process
Alkenes
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Allene
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Allens Creek-2 Reactor
Allergy
South Alligator Deposit
Alligators
Allium Cepa
Emergency Petroleum Allocation Act
Allocations
Allotropy
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Haynes 188 Alloy
Haynes 25 Alloy
Lichtenberg Alloy
Mulberry Alloy
Nickeline Alloy
Alloy Nuclear Fuels
Alloy SU31
Alloy Systems
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Quaternary Alloy Systems
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Americium	Alloys
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CE Standard Reactor
CEA
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CEA Fontenay-Aux-Roses
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CEA-ADL Dual Alkali Process
OR- CEF Reactor
CEPFR-1 Reactor
US CEQ
CERN
CERN Cesar
CERN ISR
CERN Linac
CERN PS Synchrotron
CERN SPS Synchrotron
CERN Synchrocyclotron
CESR Storage Ring
CFFC Process
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CFRMF Reactor
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Solvent Extraction
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FCA Reactor
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Cobalt	Fluorides
Copper	Fluorides
Curium	Fluorides
Dysprosium	Fluorides
Einsteinium	Fluorides
Erbium	Fluorides
Europium	Fluorides
	Fluorides
Francium	Fluorides
Gadolinium	Fluorides
Gallium	Fluorides
Germanium	Fluorides
Gold	Fluorides
Hafnium	Fluorides
Helium	Fluorides
Holmium	Fluorides
Indium	Fluorides
Iodine	Fluorides
Iridium	Fluorides
Iron	Fluorides
Krypton	Fluorides
Lanthanum	Fluorides
Lead	Fluorides
Lithium	Fluorides
Lutetium	Fluorides
Magnesium	Fluorides
Manganese	Fluorides
Mercury	Fluorides
Molybdenum	Fluorides
Neodymium	Fluorides
Neon	Fluorides
Neptunium	Fluorides
Nickel	Fluorides
Niobium	Fluorides
Nitrogen	Fluorides
Osmium	Fluorides
Palladium	Fluorides
Phosphorus	Fluorides
Platinum	Fluorides
Plutonium	Fluorides
Polonium	Fluorides
Potassium	Fluorides
Praseodymium	Fluorides
Promethium	Fluorides
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Radium	Fluorides
Radon	Fluorides
Rhenium	Fluorides
Rhodium	Fluorides
Rubidium	Fluorides
Ruthenium	Fluorides
Samarium	Fluorides
Scandium	Fluorides
Selenium	Fluorides
Silicon	Fluorides
Silver	Fluorides
Sodium	Fluorides
Strontium	Fluorides
Sulfur	Fluorides
Tantalum	Fluorides
Technetium	Fluorides
Tellurium	Fluorides
Terbium	Fluorides
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Thulium	Fluorides
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Neodymium	Hydroxides
Neptunium	Hydroxides
Nickel	Hydroxides
Niobium	Hydroxides
Palladium	Hydroxides
Platinum	Hydroxides
Plutonium	Hydroxides
Polonium	Hydroxides
Potassium	Hydroxides
Praseodymium	Hydroxides
Promethium	Hydroxides
Protactinium	Hydroxides
Rhenium	Hydroxides
Rhodium	Hydroxides
Rubidium	Hydroxides
Ruthenium	Hydroxides
Samarium	Hydroxides
Scandium	Hydroxides
Selenium	Hydroxides
Silicon	Hydroxides
Silver	Hydroxides
Sodium	Hydroxides
Strontium	Hydroxides
Tantalum	Hydroxides
Tellurium	Hydroxides
Terbium	Hydroxides
Thallium	Hydroxides
Thorium	Hydroxides
Thulium	Hydroxides
Tin	Hydroxides
Titanium	Hydroxides
Tungsten	Hydroxides
Uranium	Hydroxides
Vanadium	Hydroxides
Xenon	Hydroxides
Ytterbium	Hydroxides
Yttrium	Hydroxides
Zinc	Hydroxides
Zirconium	Hydroxides
	Hydroxy Acids
	Hydroxy Compounds

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Hydroxyandrostenone
Hydroxyl Radicals
Hydroxylamine
Hydroxylases
Hydroxylation
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Hydroxyproline
Hydroxytryptophan
Hydroxyurea
Hyflex Process
Hygas Process
Hygrometry
Hygroscopicity
Hylemya Antiqua
Hylleraas Coordinates
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Hypersonic Flow
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Hypofluorous Acid
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Hypophosphorous Acid
Hypophysectomy
Hypotension
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Ergodic Hypothesis
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Hypothyroidism
Hypoxanthine
Hypoxanthine Phosphoribosyltransferase
Hysteresis
Hytort Process
Hz Range
Milli Hz Range
Helium I
I Centers
I Codes
Pre-Gondola I Event
I G Process
Essex I Project
Type- I Superconductors
IPNS- I Synchrotron
I-Beam Type Reactors
IAEA
IAEA Agreements
IAEA Safeguards
IAN-R1 Reactor
IBM Computers
IBR-2 Reactor

Thermal Transmission IBR-30 Reactor
ICES
ICES
ICI Process
ICIP
ICL Computers
ICR Heating
ICRP
ICRP Critical Group
ICRU
IEA-ZPR Reactor
IEAR-1 Reactor
IEUS
IFIP
IFP Process
IFR Reactor
IGT Dehydrodesulfurization Process
IHEP
Helium II
Saturne II
Beta II Devices
Pre-Gondola II Event
Sasol- II Process
SRC- II Process
Type- II Superconductors
Torus- II Tokamak
Fukushima- II-1 Reactor
Fukushima- II-2 Reactor
Fukushima- II-3 Reactor
Fukushima- II-4 Reactor
IKO
IKO Synchrocyclotron
ILO
IMCO
IMP Device
IMP Satellites
Alloy- IN-100
Alloy- IN-102
Alloy- IN-519
Alloy- IN-643
Alloy- IN-738
Alloy- IN-853
ING Linac
INIS
INTOR Tokamak
IPNS-I Synchrotron
IPP Garching
IRI
IRL Reactor
IRPA
IRR-1 Reactor
IRR-2 Reactor
US IRS
IRT Reactor
IRT-2000 Djakarta Reactor
IRT-2000 Moscow Reactor
IRT-C Reactor
IRT-F Reactor
IRT-M Reactor
IRT-Sofia Reactor
ISO
CERN ISR
ISX Tokamak
ITEP Synchrotron
ITR Reactor
IU Cyclotron
IXION
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Ice
Ice Condensers
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Ichthammol
Ichthyoplankton
Iconoscopes
Idaho

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	Idaho Chemical Processing Plant
	Idaho National Engineering Laboratory
	Ideal Flow
Particle	Identification
	Identification Systems
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Spark	Ignition Engines
	Ignition Quality
	Ignition Systems
	Ignitrons
	Ikata Reactor
	Illiac Computers
	Illinois
	Illinois Basin
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	Illite
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	Ilmenite
	Ilvaite
	Image Converters
	Image Intensifiers
	Image Processing
	Image Scanners
	Image Storage Tubes
	Image Tubes
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Latent	Images
Ionographic	Imaging
Invariant	Imbedding
	Imidazoles
	Imides
	Imidines
	Imines
	Imipramine
	Immobilized Cells
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	Immune Reactions
	Immune Serums
	Immunity
	Immunoglobulins
	Immunology
	Immunosuppression
	Immunosuppressive Drugs
	Immunotherapy
Economic	Impact
Social	Impact
	Impact Fusion
	Impact Fusion Drivers
	Impact Parameter
	Impact Shock
Environmental	Impact Statements
	Impact Strength
	Impact Tests
Cascade	Impactors
Environmental	Impacts
Electric	Impedance
	Impedance
Mechanical	Impedance
	Imperial Valley
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Ion	Implantation
	Implants
Radiation Source	Implants
	Implementation
	Implosions
Laser	Implosions
Neutron	Importance Function
Oil-	Importing Countries
	Imports
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	Impulse Approximation
	Impurities
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	In Pile Loops
Rolled-	In Pricing
	In Vitro
	In Vivo
Steel-	In-787
	In-Beam Spectroscopy
	In-Service Inspection
	In-Situ Combustion
	In-Situ Gasification
	In-Situ Liquefaction
Oxy Modified	In-Situ Process
Modified	In-Situ Processes
	In-Situ Processing
	In-Situ Retorting
	In-Vessel Heat Exchangers
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Wellman-	Incandescent Process
Financial	Incentives
Legal	Incentives
National Energy Conservation	Incentives Act
Disease	Incidence
	Incidence Angle
Grazing	Incidence Tomography
	Incinerators
Waterwall	Incinerators
	Inclination
	Inclined Strata
	Inclusions
	Inclusive Interactions
	Incoherent Production
	Incoherent Scattering
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	Incoloy 901
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Disposable	Income
	Income
	Income Distribution
High	Income Groups
Low	Income Groups
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	Inconel 617
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	Indian Organizations
	Indian Point-1 Reactor
	Indian Point-2 Reactor
	Indian Point-3 Reactor

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	Indium Fluorides
	Indium Hydrides
	Indium Hydroxides
	Indium Iodides
	Indium Ions
	Indium Isotopes
	Indium Nitrates
	Indium Nitrides
	Indium Oxides
	Indium Perchlorates
	Indium Phosphates
	Indium Phosphide Solar Cells
	Indium Phosphides
	Indium Selenide Solar Cells
	Indium Selenides
	Indium Silicates
	Indium Sulfates
	Indium Sulfides
	Indium Tellurides
	Indium Tungstates
	Indocyanine Green
	Indoles
	Indonesia
	Indoor Air Pollution
	Induced Polarization Logging
Faraday	Induction
	Induction
	Induction Furnaces
	Induction Logging
	Induction Welding
	Industrial Accidents
Standard	Industrial Classification
Power Plant and	Industrial Fuel Use Act
	Industrial Medicine
	Industrial Parks
	Industrial Plants
	Industrial Radiography
	Industrial Wastes
Aerospace	Industry
Automotive	Industry
Beverage	Industry
Cement	Industry
Ceramics	Industry
Chemical	Industry
Coal	Industry
Construction	Industry
Dairy	Industry
Electric Power	Industry
Fertilizer	Industry
Fishing	Industry
Food	Industry
Furniture	Industry
Geothermal	Industry
Glass	Industry
	Industry
LNG	Industry
Meat	Industry
Metal	Industry
Mineral	Industry
Natural Gas	Industry
Nuclear	Industry
Oil Sand	Industry
Oil Shale	Industry
Paper	Industry
Petroleum	Industry
Plastics	Industry
Printing and Publishing	Industry
Rubber	Industry
Solar	Industry
Sugar	Industry
Synthetic Fuels	Industry
Textile	Industry
Wind Power	Industry
Wood Products	Industry
Deep	Inelastic Heavy Ion Reactions
Deep	Inelastic Scattering
	Inelastic Scattering
	Inert Atmosphere
Moment of	Inertia
	Inertial Confinement
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	Inertial Separators
	Infants
Myocardial	Infarction
	Infectious Diseases
	Infectious Hepatitis
Anti-	Infective Agents
	Infectivity
Born-	Infeld Theory
Air	Infiltration
	Inflammation
	Inflatable Collectors
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	Inflation
	Influenza
	Influenza Viruses
Water	Influx
Classified	Information
	Information

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Public Information
Freedom of Information Act
Energy Information Administration
Information Centers
Information Dissemination
Information Needs
Information Retrieval
Information Systems
Information Theory
Information Validation
Infrared Divergences
Far Infrared Radiation
Infrared Radiation
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Maximum Inhalation Quantity
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Corrosion Inhibitors
Enzyme Inhibitors
Inhomogeneous Fields
Inhomogeneous Plasma
Inhour Equation
Inhours
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Carbon Dioxide Injection
Cluster Beam Injection
Electron Beam Injection
Fluid Injection
Gas Injection
Injection
Intramuscular Injection
Intraperitoneal Injection
Intravenous Injection
Ion Beam Injection
Molecular Ion Beam Injection
Neutral Atom Beam Injection
Plasma Beam Injection
Relativistic Beam Injection
Safety Injection
Steam Injection
Subcutaneous Injection
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Inner-Shell Ionization
Inoculation
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Leningrad Inst Nuclear Physics
Absolute Instabilities
Convective Instabilities
Parametric Instabilities
Ballooning Instability
Bump-in-Tail Instability
Combustion Instability
Cyclotron Instability
Decay Instability
Drift Instability
Explosive Instability
Flute Instability
Gravitational Instability
Helical Instability
Helmholtz Instability
Hose Instability
Instability
Ion Wave Instability
Kink Instability
Loss Cone Instability
Negative Mass Instability
Plasma Instability
Rayleigh-Taylor Instability
Sausage Instability
Tearing Instability
Trapped-Particle Instability
Two-Stream Instability
Instability Growth Rates
Containment Research Installation
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Instantons
Solar Energy Research Institute
Uranium Institute
Leningrad Institute of Nuclear Physics
Institutional Factors
Institutional Sector
Lending Institutions
Nuclear Instrument Modules
Reactor Instrumentation
Electric Measuring Instruments
In Core Instruments
Measuring Instruments
Navigational Instruments
Gas- Insulated Cables
Gas- Insulated Transformers
Insulating Oils
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Thermal Insulation
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Organic Insulators
Insulin
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Chronic Intake
Intake
Maximum Permissible Intake
Single Intake
Intake Canals
Intake Structures
Feynman Path Integral
Integral Calculus
Integral Cross Sections
Integral Doses
Integral Equations
Volterra Integral Equations
Integral Pac
Integral Transformations
Collision Integrals
Integrals
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Talmi Integrals
Integrated Circuits
Integrated Cooling Systems
Horizontal Integration
Vertical Integration
Pulse Integrators
Image Intensifiers
Stress Intensity Factors
Interacting Boson Model
Configuration Interaction
Interaction Range
Air-Water Interactions
Antilepton-Neutron Interactions
Antilepton-Proton Interactions
Antineutrino-Electron Interactions
Antineutrino-Neutron Interactions
Antineutrino-Nucleon Interactions
Antineutrino-Proton Interactions
Antineutron-Deuteron Interactions
Antiproton-Deuteron Interactions
Antiproton-Neutron Interactions
Baryon-Baryon Interactions
Basic Interactions
Beam-Beam Interactions
Charge Exchange Interactions
Charged-Current Interactions
Electromagnetic Interactions
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Electron-Electron Interactions
Electron-Meson Interactions
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Kaon Neutral-Neutron Interactions
Kaon Neutral-Proton Interactions
Kaon Plus-Neutron Interactions
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Kaon-Kaon Interactions
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Muon-Meson Interactions
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Interatomic Forces
Interchangeability
Interconnected Power Systems
Interem Device
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Interest Groups
Interest Rate
Equipment Interfaces
Interfaces

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Sediment-Water Interfaces
Fierz Interference
Interference
Interfering Elements
Fabry-Perot Interferometer
Mach-Zehnder Interferometer
Michelson Interferometer
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Intermediate Mass Nuclei
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Intermediate Resonance
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International Energy Agency
International Geophysical Year
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Dysprosium Iodides
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Ion Acoustic Waves
Ion Beam Injection
Molecular Ion Beam Injection
Ion Beam Targets
Ion Beams
Boron Coated Ion Chambers
Ion Channeling
Electron- Ion Collisions
Ion Collisions
Ion- Ion Collisions
Photon- Ion Collisions
Positron- Ion Collisions
Electron- Ion Coupling
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Ion Density
Ion Detection
Ion Dosimetry
Ion Drift
Ion Emission
Ion Exchange
Ion Exchange Chromatography
Ion Exchange Materials
Inorganic Ion Exchangers
Liquid Ion Exchangers
Mixed Bed Ion Exchangers
Organic Ion Exchangers
Heavy Ion Fusion Reactions
Ion Implantation
Ion Microprobe Analysis
Ion Microscopes
Ion Microscopy
Ion Mobility
Ion Pairs
Ion Plasma Waves
Ion Probes
Ion Propulsion
Sputter- Ion Pumps
Deep Inelastic Heavy Ion Reactions
Heavy Ion Reactions
Ion Rings
Ion Scattering Analysis
Ion Selective Electrode Analysis
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Ion Sources
Penning Ion Sources
Heavy Ion Spectrometers
Ion Spectroscopy
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Ion Thrusters
Ion Wave Instability

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Ion-Ion Collisions
Ion-Mobility Detectors
Ion-Molecule Collisions
Ion-Neutralization Spectroscopy
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Ionic Crystals
Ionic Potential
Ionics Electrolytic Regeneration Process
Stone and Webster Ionics Process
Adiabatic Surface Ionization
Coulomb Ionization
Inner-Shell Ionization
Internal Ionization
Ionization
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Ionization Chambers
Liquid Ionization Chambers
Multiwire Ionization Chambers
Ionization Front Accelerators
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LCAO Method
LCRE Reactor
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LFR Reactor
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MIGAS Process
MIM Junctions
MIR Reactor
MIS Solar Cells
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Cadmium	Nitrates
Calcium	Nitrates
Californium	Nitrates
Cerium	Nitrates
Cesium	Nitrates
Chromium	Nitrates
Cobalt	Nitrates
Copper	Nitrates
Curium	Nitrates
Dysprosium	Nitrates
Einsteinium	Nitrates
Erbium	Nitrates
Europium	Nitrates
Gadolinium	Nitrates
Gallium	Nitrates
Hafnium	Nitrates
Holmium	Nitrates
Indium	Nitrates
Iron	Nitrates
Lanthanum	Nitrates
Lead	Nitrates
Lithium	Nitrates
Lutetium	Nitrates
Magnesium	Nitrates
Manganese	Nitrates
Mercury	Nitrates
Molybdenum	Nitrates
Neodymium	Nitrates
Neptunium	Nitrates
Nickel	Nitrates
Niobium	Nitrates
	Nitrates
Palladium	Nitrates
Plutonium	Nitrates
Polonium	Nitrates
Potassium	Nitrates
Praseodymium	Nitrates
Promethium	Nitrates
Protactinium	Nitrates
Radium	Nitrates
Rubidium	Nitrates
Ruthenium	Nitrates
Samarium	Nitrates
Scandium	Nitrates
Silver	Nitrates
Sodium	Nitrates
Strontium	Nitrates
Tellurium	Nitrates
Terbium	Nitrates
Thallium	Nitrates
Thorium	Nitrates
Thulium	Nitrates
Titanium	Nitrates
Uranium	Nitrates
Uranyl	Nitrates
Vanadium	Nitrates
Ytterbium	Nitrates
Yttrium	Nitrates
Zinc	Nitrates
Zirconium	Nitrates
	Nitration
	Nitric Acid
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Aluminium	Nitrides
Americium	Nitrides
Argon	Nitrides
Barium	Nitrides
Berkelium	Nitrides
Beryllium	Nitrides
Boron	Nitrides
Calcium	Nitrides
Californium	Nitrides
Carbon	Nitrides
Cerium	Nitrides
Cesium	Nitrides
Chromium	Nitrides
Copper	Nitrides
Curium	Nitrides
Dysprosium	Nitrides
Einsteinium	Nitrides
Erbium	Nitrides
Europium	Nitrides
Fermium	Nitrides
Gadolinium	Nitrides
Gallium	Nitrides
Germanium	Nitrides
Hafnium	Nitrides
Helium	Nitrides
Holmium	Nitrides
Indium	Nitrides
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Magnesium	Nitrides
Manganese	Nitrides
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Molybdenum	Nitrides
Neodymium	Nitrides
Neptunium	Nitrides
Nickel	Nitrides
Niobium	Nitrides
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Nobelium	Nitrides
Palladium	Nitrides
Phosphorus	Nitrides
Plutonium	Nitrides
Potassium	Nitrides
Praseodymium	Nitrides
Rhenium	Nitrides
Rhodium	Nitrides
Ruthenium	Nitrides
Samarium	Nitrides
Scandium	Nitrides
Silicon	Nitrides
Silver	Nitrides
Sodium	Nitrides
Sulfur	Nitrides
Tantalum	Nitrides
Terbium	Nitrides
Thorium	Nitrides
Thulium	Nitrides
Tin	Nitrides
Titanium	Nitrides
Tungsten	Nitrides
Uranium	Nitrides
Vanadium	Nitrides
Ytterbium	Nitrides
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Bismuth	Ores
Chromium	Ores
Cobalt	Ores
Copper	Ores
Gold	Ores
Iron	Ores
Lead	Ores
Manganese	Ores
Molybdenum	Ores
Nickel	Ores
Niobium	Ores
	Ores
Polymetallic	Ores
Rhenium	Ores
Selenium	Ores
Silver	Ores
Sulfur	Ores
Tantalum	Ores
Tellurium	Ores
Thorium	Ores
Tin	Ores
Tungsten	Ores
Uranium	Ores
Vanadium	Ores
Yttrium	Ores
Zinc	Ores
Zirconium	Ores
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Coherent	Radiation
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Electromagnetic	Radiation
Extreme Ultraviolet	Radiation
Far Infrared	Radiation
Far Ultraviolet	Radiation
Gamma	Radiation
Gravitational	Radiation
Hard X	Radiation
Infrared	Radiation
Intermediate Infrared	Radiation
Laser	Radiation
Long Wave	Radiation
Medium Wave	Radiation
Microwave	Radiation
Monochromatic	Radiation
Multipole	Radiation
Near Infrared	Radiation
Near Ultraviolet	Radiation
Ondulator	Radiation
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Soft X	Radiation

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	Radiative Cooling
	Radiative Corrections
	Radiative Decay
	Radiator Counters
	Radiators
Acetyl	Radicals
Acyl	Radicals
Alkoxy	Radicals
Alkyl	Radicals
Allyl	Radicals
Anisyl	Radicals
Aryl	Radicals
Benzoyl	Radicals
Benzyl	Radicals
Butoxy	Radicals
Butyl	Radicals
Butyryl	Radicals
Carbonyl	Radicals
Dodecyl	Radicals
Ethoxy	Radicals
Ethyl	Radicals
Formyl	Radicals
Heptyl	Radicals
Hexyl	Radicals
Hydronium	Radicals
Hydroperoxy	Radicals
Hydroxyl	Radicals
Isobutyl	Radicals
Isopropyl	Radicals
Mesityl	Radicals
Methoxy	Radicals
Methyl	Radicals
Methylene	Radicals
Naphthyl	Radicals
Nonyl	Radicals
Octyl	Radicals
Pentyl	Radicals
Peroxy	Radicals
Phenethyl	Radicals
Phenoxy	Radicals
Phenyl	Radicals
Phenylene	Radicals
Picryl	Radicals
Propargyl	Radicals
?ropyl	Radicals
·yridyl	Radicals
	Radicals
Sulfhydryl	Radicals
Superoxide	Radicals
Thiyl	Radicals
Tolyl	Radicals
Tridecyl	Radicals
Vinyl	Radicals
Vinylidene	Radicals
Atomic	Radii
Nuclear	Radii
Particle	Radii
Solar	Radio Bursts
	Radio Equipment
	Radio Equipment Power Supplies
	Radio Galaxies
	Radio Noise
Cosmic	Radio Sources
	Radio Telescopes
	Radio-Release Analysis
	Radioactivation
	Radioactive Aerosols
	Radioactive Clouds
	Radioactive Effluents
	Radioactive Ionization Gages
	Radioactive Materials
	Radioactive Minerals
	Radioactive Tracer Logging
	Radioactive Waste Disposal
	Radioactive Waste Facilities
	Radioactive Waste Management
	Radioactive Waste Processing
	Radioactive Waste Storage
High-Level	Radioactive Wastes
Intermediate-Level	Radioactive Wastes
Low-Level	Radioactive Wastes
	Radioactive Wastes
Natural	Radioactivity
	Radioactivity
	Radioactivity Logging
	Radioactivity Transport
	Radioassay
	Radioastronomy

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	Radiobiology
	Radiocardiography
	Radiochemical Analysis
	Radiochemistry
	Radiochromatography
	Radiocolloids
	Radiodermatitis
	Radiodisinfestation
Micrococcus	Radiodurans
	Radioecho
	Radioecological Concentration
	Radioecology
Beta	Radiography
Biomedical	Radiography
Gamma	Radiography
Industrial	Radiography
Neutron	Radiography
Proton	Radiography
X-Ray	Radiography
	Radioimmunoassay
	Radioimmunology
	Radioinduction
	Radioisotope Batteries
	Radioisotope Generators
	Radioisotope Heat Sources
	Radioisotope Scanners
	Radioisotope Scanning
Alpha Decay	Radioisotopes
Beta Decay	Radioisotopes
Beta-Minus Decay	Radioisotopes
Beta-Plus Decay	Radioisotopes
Days Living	Radioisotopes
Electron Capture	Radioisotopes
Hours Living	Radioisotopes
Internal Conversion	Radioisotopes
Microsec Living	Radioisotopes
Millisec Living	Radioisotopes
Minutes Living	Radioisotopes
Nanosec Living	Radioisotopes
	Radioisotopes
Seconds Living	Radioisotopes
Years Living	Radioisotopes
	Radiological Personnel
	Radiology
	Radioluminescence
	Radiolysis
	Radiometers
	Radiometric Analysis
	Radiometric Gages
	Radiometric Sorting
	Radiometric Surveys
	Radiomimetic Drugs
	Radionuclide Administration
	Radionuclide Kinetics
	Radionuclide Migration
	Radiopasteurization
	Radiopharmaceuticals
	Radiopreservation
	Radioprotective Substances
	Radioreceptor Assay
	Radiosensitivity
	Radiosensitivity Effects
	Radiosensitizers
	Radiosterilization
	Radiotherapy
	Radiothermoluminescence
	Radiotoxins
	Radiowave Radiation
Solar	Radiowave Radiation
	Radishes
Port	Radium
	Radium
	Radium 206
	Radium 207
	Radium 208
	Radium 209
	Radium 210
	Radium 211
	Radium 212
	Radium 213
	Radium 214
	Radium 215
	Radium 216
	Radium 217
	Radium 218
	Radium 219
	Radium 220
	Radium 221
	Radium 222
	Radium 223
	Radium 224
	Radium 225
	Radium 226
	Radium 226 Target
	Radium 227
	Radium 228
	Radium 229
	Radium 230
	Radium 231
	Radium 232
	Radium 233
	Radium 234
	Radium Additions
	Radium Bromides
	Radium Carbonates
	Radium Chlorides
	Radium Complexes
	Radium Compounds
	Radium Fluorides
	Radium Ions
	Radium Isotopes
	Radium Nitrates
	Radium Oxides
	Radium Silicates
	Radium Sulfates
Larmor	Radius
Schwarzschild	Radius
	Radon
	Radon 196
	Radon 199
	Radon 200
	Radon 201
	Radon 202
	Radon 203
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	Radon 208
	Radon 209
	Radon 210
	Radon 211
	Radon 212
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	Radon 215
	Radon 216
	Radon 217
	Radon 218
	Radon 219
	Radon 220
	Radon 221
	Radon 222
	Radon 224
	Radon 225
	Radon 226
	Radon Chlorides
	Radon Complexes
	Radon Compounds
	Radon Fluorides
	Radon Ions
	Radon Isotopes
	Radon Oxides
	Raffinose

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	Raft River Valley
	Rail Transport
	Railgun Accelerators
	Railroad Cars
Electric	Railways
	Railways
Acid	Rain
	Rain
	Rain Water
	Rajasthan-1 Reactor
	Rajasthan-2 Reactor
Pulstar-	Raleigh Reactor
	Raman Effect
	Raman Spectra
	Ramjet Engines
	Ramsauer Effect
	Rance Power Plant
	Rancho Seco-1 Reactor
	Rancho Seco-2 Reactor
	Random Phase Approximation
	Randomness
EeV	Range
Energy	Range
EV	Range
Frequency	Range
GeV	Range
GHz	Range
Home	Range
Hz	Range
Interaction	Range
KeV	Range
KHz	Range
MeV	Range
MHz	Range
Milli EV	Range
Milli Hz	Range
PeV	Range
	Range
Relativistic	Range
TeV	Range
Tonopah Test	Range
EV	Range 01-10
GeV	Range 01-10
KeV	Range 01-10
MeV	Range 01-10
TeV	Range 01-10
GHz	Range 01-100
KHz	Range 01-100
MHz	Range 01-100
Power	Range 1-10 GW
Power	Range 1-10 MW
Power	Range 1-10 W
Power	Range 1-10 kW
EV	Range 10-100
GeV	Range 10-100
KeV	Range 10-100
MeV	Range 10-100
TeV	Range 10-100
Power	Range 10-100 GW
Power	Range 10-100 MW
Power	Range 10-100 W
Power	Range 10-100 kW
EV	Range 100-1000
GeV	Range 100-1000
GHz	Range 100-1000
KeV	Range 100-1000
KHz	Range 100-1000
MeV	Range 100-1000
MHz	Range 100-1000
TeV	Range 100-1000
Power	Range 100-1000 GW
Power	Range 100-1000 MW
Power	Range 100-1000 W
Power	Range 100-1000 kW
Zero-	Range Approximation
	Range Finders
Finite-	Range Interactions
Effective	Range Theory
Power	Range milli W
	Rangelands
	Ranger Deposit
Coal	Rank
	Rankine Cycle
	Rankine Cycle Engines
	Rankine Cycle Power Systems
	Rankine-Hugoniot Equations
	Ranquilite
	Ranstad Deposit
	Ranunculaceae
	Rapid Transit Systems
Particle	Rapidity
	Rapsodie Reactor
	Rare Earth Additions
	Rare Earth Alloys
	Rare Earth Complexes
	Rare Earth Compounds
	Rare Earth Isotopes
	Rare Earth Nuclei
	Rare Earths
	Rare Gas Compounds
	Rare Gases
	Rarefied Gases
	Rarita-Schwinger Theory
	Raspberries
	Ratcheting
Flow	Rate
Foreign Exchange	Rate
Heating	Rate
Interest	Rate
Loading	Rate
Strain	Rate
	Rate Structure
Counting	Ratemeters
Dose	Ratemeters
Exposure	Ratemeters
Linear	Ratemeters
Logarithmic	Ratemeters
Consumption	Rates
Counting	Rates
Displacement	Rates
Dose	Rates
Gas Production	Rates
Instability Growth	Rates
Antiknock	Ratings
Aspect	Ratio
Axial	Ratio
Beta	Ratio
Branching	Ratio
Breeding	Ratio
Capture-to-Fission	Ratio
Compression	Ratio
Concentration	Ratio
Conversion	Ratio
Fission	Ratio
Fuel-Air	Ratio
Gyroelectric	Ratio
Gyromagnetic	Ratio
Isotope	Ratio
Load Collector	Ratio
Minus-Plus	Ratio
Mirror	Ratio
Mixing	Ratio
Moderating	Ratio
Moderator-Fuel	Ratio
Oxygen Enhancement	Ratio
Panofsky	Ratio
Poisson	Ratio
Polarization-Asymmetry	Ratio
Quantity	Ratio
Sex	Ratio
Signal-to-Noise	Ratio
Slip	Ratio
	Rats
	Rauvite

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	Raw Materials
Cosmic X-	Ray Bursts
Solar X-	Ray Bursts
Cosmic	Ray Detection
X-	Ray Detection
X-	Ray Diffraction
X-	Ray Diffractometers
X-	Ray Dosimetry
X-	Ray Emission Analysis
X-	Ray Equipment
X-	Ray Fluorescence Analysis
X-	Ray Fluorescence Analyzers
X-	Ray Fluorescence Logging
Cosmic	Ray Flux
X-	Ray Galaxies
X-	Ray Lasers
Cosmic	Ray Propagation
X-	Ray Radiography
Cosmic	Ray Sources
Cosmic X-	Ray Sources
X-	Ray Sources
X-	Ray Spectra
Cosmic	Ray Spectrometers
X-	Ray Spectrometers
X-	Ray Spectroscopy
Cathode	Ray Tube Digitizers
Cathode	Ray Tubes
X-	Ray Tubes
Wolf-	Rayet Stars
	Rayleigh Scattering
	Rayleigh Waves
	Rayleigh-Schroedinger Formula
	Rayleigh-Taylor Instability
	Rayon
Delta	Rays
	Razdan Computers
Alloy-Mo-	Re-1
Alloy-Mo-	Re-2
Diels-Alder	Reaction
Friedel-Crafts	Reaction
Graft-Host	Reaction
Szilard-Chalmers	Reaction
Nuclear	Reaction Analysis
Nuclear	Reaction Analyzers
	Reaction Heat
	Reaction Intermediates
Biochemical	Reaction Kinetics
Chemical	Reaction Kinetics
Nuclear	Reaction Kinetics
	Reaction Kinetics
	Reaction Product Transport
	Reaction Product Transport Systems
Radial-Outflow	Reaction Turbines
Velocity-Pumps	Reaction Turbines
Chemical	Reaction Yield
Nuclear	Reaction Yield
Alpha	Reactions
Alpha-Transfer	Reactions
Aluminium 27	Reactions
Antigen-Antibody	Reactions
Antineutron	Reactions
Antinucleon	Reactions
Antiproton	Reactions
Argon 36	Reactions
Argon 40	Reactions
Baryon	Reactions
Beryllium 8	Reactions
Beryllium 9	Reactions
Bismuth 209	Reactions
Boron 10	Reactions
Boron 11	Reactions
Breakup	Reactions
Bromine 81	Reactions
Calcium 40	Reactions
Calcium 44	Reactions
Calcium 48	Reactions
Carbon 12	Reactions
Carbon 13	Reactions
Carbon 14	Reactions
Chain	Reactions
Charge-Exchange	Reactions
Charged-Particle	Reactions
Chemical	Reactions
Chlorine 35	Reactions
Chlorine 37	Reactions
Chromium 52	Reactions
Chromium 54	Reactions
Compound-Nucleus	Reactions
Copper 63	Reactions
Copper 65	Reactions
Deep Inelastic Heavy Ion	Reactions
Deuteron	Reactions
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Electron	Reactions
Fluorine 19	Reactions
Four-Nucleon Transfer	Reactions
Fusion	Reactions
Germanium 74	Reactions
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Hadron	Reactions
Heavy Ion Fusion	Reactions
Heavy Ion	Reactions
Helium 3	Reactions
Hyperon	Reactions
Immune	Reactions
Iron 56	Reactions
Iron 58	Reactions
Kaon Minus	Reactions
Kaon Neutral	Reactions
Kaon Plus	Reactions
Kaon	Reactions
Knock-On	Reactions
Knock-Out	Reactions
Krypton 83	Reactions
Krypton 84	Reactions
Krypton 86	Reactions
Lanthanum 139	Reactions
Lead 208	Reactions
Lepton	Reactions
Lithium 6	Reactions
Lithium 7	Reactions
Lithium 8	Reactions
Magnesium 24	Reactions
Magnesium 25	Reactions
Many-Nucleon Transfer	Reactions
Meson	Reactions
Molten Metal-Water	Reactions
Multi-Nucleon Transfer	Reactions
Muon	Reactions
Neodymium 150	Reactions
Neon 20	Reactions
Neon 22	Reactions
Neutrino	Reactions
Neutron	Reactions
Nickel 58	Reactions
Nickel 60	Reactions
Nickel 64	Reactions
Niobium 93	Reactions
Nitrogen 14	Reactions
Nitrogen 15	Reactions
Nuclear	Reactions
Nucleon	Reactions
One-Nucleon Transfer	Reactions
Oxygen 16	Reactions
Oxygen 17	Reactions
Oxygen 18	Reactions
Palladium 118	Reactions
Phosphorus 31	Reactions
Photochemical	Reactions
Photonuclear	Reactions
Pickup	Reactions
Pion Minus	Reactions
Pion Neutral	Reactions

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Pion Plus	Reactions
Pion	Reactions
Positron	Reactions
Proton	Reactions
Quasi-Free	Reactions
Redox	Reactions
Samarium 144	Reactions
Samarium 154	Reactions
Scandium 45	Reactions
Secondary	Reactions
Selenium 82	Reactions
Silicon 28	Reactions
Silicon 29	Reactions
Silicon 30	Reactions
Sodium 23	Reactions
Strangeness-Exchange	Reactions
Sulfur 32	Reactions
Sulfur 33	Reactions
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Sulfur 36	Reactions
Tellurium 130	Reactions
Thallium 205	Reactions
Thermonuclear	Reactions
Three-Nucleon Transfer	Reactions
Tin 120	Reactions
Tin 122	Reactions
Tin 124	Reactions
Titanium 46	Reactions
Titanium 48	Reactions
Titanium 50	Reactions
Transfer	Reactions
Triton	Reactions
Two-Nucleon Transfer	Reactions
Uranium 235	Reactions
Uranium 238	Reactions
Xenon 129	Reactions
Xenon 132	Reactions
Xenon 136	Reactions
Zinc 68	Reactions
Zinc 70	Reactions
Enzyme	Reactivation
Host-Cell	Reactivation
	Reactivity
	Reactivity Coefficients
	Reactivity Insertions
	Reactivity Meters
	Reactivity Units
	Reactivity Worths
710	Reactor
AARR	Reactor
ACPR	Reactor
AEG-PR-10	Reactor
AFRRI	Reactor
AFSR	Reactor
Agata	Reactor
Agesta	Reactor
Aguirre	Reactor
AI-L-77	Reactor
AIPFR	Reactor
Allens Creek-1	Reactor
Allens Creek-2	Reactor
Almaraz-1	Reactor
Almaraz-2	Reactor
ALRR	Reactor
ANEX	Reactor
Angra-1	Reactor
Angra-2	Reactor
Angra-3	Reactor
ANNA	Reactor
APFA-3	Reactor
APRF	Reactor
APS	Reactor
Apsara	Reactor
AQUILON	Reactor
ARBI	Reactor
ARBUS	Reactor
Ardennes	Reactor
Argonaut	Reactor
ARGOS	Reactor
Arkansas-1	Reactor
Arkansas-2	Reactor
Arktika	Reactor
ARMF-1	Reactor
Asco-1	Reactor
Asco-2	Reactor
ASTR	Reactor
ASTRA	Reactor
Athene	Reactor
Atlantic-1	Reactor
Atlantic-2	Reactor
ATPR	Reactor
ATR	Reactor
ATRC	Reactor
ATSR	Reactor
Atucha	Reactor
Atucha-2	Reactor
Avogadro RS-1	Reactor
AVR	Reactor
Bailly-1	Reactor
BARN	Reactor
Barsebaeck-1	Reactor
Barsebaeck-2	Reactor
Barton-1	Reactor
Barton-2	Reactor
Barton-3	Reactor
Barton-4	Reactor
BASF-1	Reactor
BASF-2	Reactor
BAWTR	Reactor
Beaver Valley-1	Reactor
Beaver Valley-2	Reactor
Bell	Reactor
Bellefonte-1	Reactor
Bellefonte-2	Reactor
Beloyarsk-1	Reactor
Beloyarsk-2	Reactor
Beloyarsk-3	Reactor
BEPO	Reactor
BER-2	Reactor
Berkeley	Reactor
Beznau-1	Reactor
Beznau-2	Reactor
BFS	Reactor
BGRR	Reactor
Biblis-3	Reactor
Biblis-4	Reactor
Biblis-A	Reactor
Biblis-B	Reactor
Big Rock Point	Reactor
Big Ten	Reactor
Bilibin	Reactor
Black Fox-1	Reactor
Black Fox-2	Reactor
Blue Hills-1	Reactor
Blue Hills-2	Reactor
BN-1600	Reactor
BN-350	Reactor
BNL	Reactor
Bohunice A-1	Reactor
Bohunice A-2	Reactor
Bohunice V-1	Reactor
Bohunice V-2	Reactor
Bolsa Chica-1	Reactor
Bolsa Chica-2	Reactor
BONUS	Reactor
BOR-60	Reactor
BORAX-1	Reactor
BORAX-2	Reactor
BORAX-3	Reactor
BORAX-4	Reactor
BORAX-5	Reactor
Borssele	Reactor
BR-02	Reactor
BR-1	Reactor

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BR-2 Reactor
BR-3 Reactor
BR-3-VN Reactor
Bradwell Reactor
Braidwood-1 Reactor
Braidwood-2 Reactor
Brokdorf Reactor
Browns Ferry-1 Reactor
Browns Ferry-2 Reactor
Browns Ferry-3 Reactor
BRR Reactor
Bruce-1 Reactor
Bruce-2 Reactor
Bruce-3 Reactor
Bruce-4 Reactor
Bruce-5 Reactor
Bruce-6 Reactor
Bruce-7 Reactor
Bruce-8 Reactor
Brunsbuettel Reactor
Brunswick-1 Reactor
Brunswick-2 Reactor
BSR-1 Reactor
BSR-2 Reactor
Budapest Training Reactor
Bugey-1 Reactor
Bugey-2 Reactor
Bugey-3 Reactor
Bugey-4 Reactor
BW Standard Reactor
Byron-1 Reactor
Byron-2 Reactor
BYU L-77 Reactor
Cabri Reactor
Calder Hall A-1 Reactor
Calder Hall A-2 Reactor
Calder Hall B-3 Reactor
Calder Hall B-4 Reactor
Calhoun-1 Reactor
Calhoun-2 Reactor
Callaway-1 Reactor
Callaway-2 Reactor
Calvert Cliffs-1 Reactor
Calvert Cliffs-2 Reactor
Catawba-1 Reactor
Catawba-2 Reactor
CDFR Reactor
CE Standard Reactor
Celestin Reactor
CEPFR-1 Reactor
Cesar Reactor
Cesnef Reactor
CFRMF Reactor
Chapelcross-1 Reactor
Chapelcross-2 Reactor
Chapelcross-3 Reactor
Chapelcross-4 Reactor
Cherokee-1 Reactor
Cherokee-2 Reactor
Cherokee-3 Reactor
Chinon-1 Reactor
Chinon-2 Reactor
Chinon-3 Reactor
Chinshan-1 Reactor
Chinshan-2 Reactor
Cirene Reactor
Cirus Reactor
Clementine Reactor
Clinch River Breeder Reactor
Clinton-1 Reactor
Clinton-2 Reactor
CML Reactor
Cofrentes Reactor
Colorado TRIGA-Mk-3 Reactor
Comanche Peak-1 Reactor
Comanche Peak-2 Reactor
Connah Quay-B Reactor
Connecticut Yankee Reactor
Consort-2 Reactor
Cook-1 Reactor
Cook-2 Reactor
Cooper Reactor
Coral-1 Reactor
Cordoba Reactor
Cornell TRIGA-Mk-2 Reactor
CP-2 Reactor
CP-3 Reactor
CP-3M Reactor
CP-5 Reactor
CP-6 Reactor
Crocus Reactor
Crystal River-3 Reactor
Crystal River-4 Reactor
CVTR Reactor
Darlington-1 Reactor
Darlington-2 Reactor
Darlington-3 Reactor
Darlington-4 Reactor
Davis Besse-1 Reactor
Davis Besse-2 Reactor
Davis Besse-3 Reactor
DCA Reactor
Democritus Reactor
DFR Reactor
Diablo Canyon-1 Reactor
Diablo Canyon-2 Reactor
Dido Reactor
Dimple Reactor
Diorit Reactor
DMTR Reactor
Dodewaard Reactor
Doel-1 Reactor
Doel-2 Reactor
Doel-3 Reactor
Doel-4 Reactor
Douglas Point Ontario Reactor
Douglas Point-1 Reactor
Douglas Point-2 Reactor
Dow TRIGA-Mk-1 Reactor
DR-1 Reactor
DR-2 Reactor
DR-3 Reactor
Dragon Reactor
Dresden-1 Reactor
Dresden-2 Reactor
Dresden-3 Reactor
Duane Arnold-1 Reactor
Dukovany V-2 Reactor
Dungeness-A Reactor
Dungeness-B Reactor
EBOR Reactor
EBR-1 Reactor
EBR-2 Reactor
EBWR Reactor
ECEL Reactor
ECO Reactor
EFDR-50 Reactor
EGCR Reactor
EL-1 Reactor
EL-2 Reactor
EL-3 Reactor
EL-4 Reactor
Emsland Reactor
ENEL-4 Reactor
Enrico Fermi Reactor
Enrico Fermi-1 Reactor
Enrico Fermi-2 Reactor
EOCR Reactor
EOLE Reactor
EPEC Reactor
Erie-1 Reactor
Erie-2 Reactor
Ermine Reactor
ERR Reactor

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ESADA-VESR Reactor
ESCOM Reactor
ESSOR Reactor
ETR Reactor
ETRC Reactor
EVSR Reactor
EWA Reactor
F-1 Reactor
Farley-1 Reactor
Farley-2 Reactor
FBRF Reactor
FCA Reactor
FCEL Reactor
Fessenheim-1 Reactor
Fessenheim-2 Reactor
FFTF Reactor
FIR-1 Reactor
Fitzpatrick Reactor
Flattop Reactor
FMRB Reactor
FNR Reactor
Forked River-1 Reactor
Forsmark-1 Reactor
Forsmark-2 Reactor
Forsmark-3 Reactor
FR-0 Reactor
FR-2 Reactor
FRCTF Reactor
FRF Reactor
FRF-2 Reactor
FRG-1 Reactor
FRG-2 Reactor
FRJ-1 Reactor
FRJ-2 Reactor
FRM Reactor
FRN Reactor
Fukushima-1 Reactor
Fukushima-2 Reactor
Fukushima-3 Reactor
Fukushima-4 Reactor
Fukushima-5 Reactor
Fukushima-6 Reactor
Fukushima-II-1 Reactor
Fukushima-II-2 Reactor
Fukushima-II-3 Reactor
Fukushima-II-4 Reactor
Fulton-1 Reactor
Fulton-2 Reactor
G-1 Reactor
G-2 Reactor
G-3 Reactor
GA Standard Reactor
Garigliano Reactor
Garona Reactor
GCFR Reactor
GCRE Reactor
GE Standard Reactor
Genkai-1 Reactor
Genkai-2 Reactor
Gentilly Reactor
Gentilly-2 Reactor
GETR Reactor
Ginna-1 Reactor
Ginna-2 Reactor
Gleep Reactor
Godiva Reactor
Goesgen Reactor
Graben-1 Reactor
Graben-2 Reactor
Grafenrheinfeld Reactor
Grand Gulf-1 Reactor
Grand Gulf-2 Reactor
Gravelines-B1 Reactor
Greene County Reactor
Greenwood-2 Reactor
Greenwood-3 Reactor
Greifswald-1 Reactor
Greifswald-2 Reactor
Greifswald-3 Reactor
Greifswald-4 Reactor
Grenoble Reactor
Grohnde Reactor
GTR Reactor
GTRR Reactor
Gulf TRIGA-Mk-3 Reactor
Gundremmingen-2 Reactor
Gundremmingen-3 Reactor
Hamaoka-1 Reactor
Hamaoka-2 Reactor
Hamaoka-3 Reactor
Hamm-Uentrop Reactor
Hanford-2 Reactor
Harmonie Reactor
Harris-1 Reactor
Harris-2 Reactor
Harris-3 Reactor
Harris-4 Reactor
Hartlepool Reactor
Hartsville-1 Reactor
Hartsville-2 Reactor
Hartsville-3 Reactor
Hartsville-4 Reactor
Hatch-1 Reactor
Hatch-2 Reactor
Haven-1 Reactor
Haven-2 Reactor
HBWR Reactor
HDR Reactor
Hector Reactor
Herald Reactor
Hero Reactor
HEW-305 Reactor
Heysham-A Reactor
Heysham-B Reactor
HFBR Reactor
HFIR Reactor
HFR Reactor
HIFAR Reactor
Hinkley Point-A Reactor
Hinkley Point-B Reactor
Hitrex-1 Reactor
HNPF Reactor
Hokuriku-1 Reactor
Hope Creek-1 Reactor
Hope Creek-2 Reactor
HOR Reactor
Horace Reactor
HPRR Reactor
HRE-2 Reactor
HTLTR Reactor
HTR Reactor
Humboldt Bay Reactor
Hunterston-A Reactor
Hunterston-B Reactor
HWCTR Reactor
IAN-R1 Reactor
IBR-2 Reactor
IBR-30 Reactor
IEA-ZPR Reactor
IEAR-1 Reactor
IFR Reactor
Ikata Reactor
Indian Point-1 Reactor
Indian Point-2 Reactor
Indian Point-3 Reactor
Iowa UTR-10 Reactor
Iran-1 Reactor
Iran-2 Reactor
IRL Reactor
IRR-1 Reactor
IRR-2 Reactor
IRT Reactor
IRT-2000 Djakarta Reactor
IRT-2000 Moscow Reactor

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IRT-C	Reactor
IRT-F	Reactor
IRT-M	Reactor
IRT-Sofia	Reactor
Isar	Reactor
Isis	Reactor
Ispra-1	Reactor
ITR	Reactor
Jamesport-1	Reactor
Jamesport-2	Reactor
JANUS	Reactor
Jason	Reactor
JATR	Reactor
JEEP-2	Reactor
JEN	Reactor
JEN-1	Reactor
JEN-2	Reactor
Jervis Bay	Reactor
Jezebel	Reactor
JMTR	Reactor
Joyo	Reactor
JPDR	Reactor
JPDR-2	Reactor
JRR-1	Reactor
JRR-2	Reactor
JRR-3	Reactor
JRR-4	Reactor
JSFR	Reactor
Juno	Reactor
K	Reactor
Kahter	Reactor
Kaiseraugst	Reactor
Kalpakkam LMFBR	Reactor
Kalpakkam PFR	Reactor
Kalpakkam-1	Reactor
Kalpakkam-2	Reactor
KANUPP	Reactor
Kashiwazaki-1	Reactor
KBR-1	Reactor
Kewaunee	Reactor
KEWB	Reactor
King	Reactor
Kiwi-TNT	Reactor
KNK	Reactor
KNK-2	Reactor
Koeberg-1	Reactor
Koeberg-2	Reactor
Kola-1	Reactor
Kola-2	Reactor
Kori-1	Reactor
Kori-2	Reactor
Koshkonong-1	Reactor
Koshkonong-2	Reactor
Kozloduy-1	Reactor
Kozloduy-2	Reactor
Kritz	Reactor
Krsko	Reactor
Kruemmel	Reactor
KSTR	Reactor
KUCA	Reactor
KUHFR	Reactor
Kuosheng-1	Reactor
Kuosheng-2	Reactor
KUR	Reactor
Kursk-1	Reactor
Kursk-2	Reactor
La Salle County-1	Reactor
La Salle County-2	Reactor
LACBWR	Reactor
Laguna Verde-1	Reactor
LAMPRE-1	Reactor
Latina	Reactor
LCRE	Reactor
Leibstadt	Reactor
Lemoniz-1	Reactor
Lemoniz-2	Reactor
Lenin	Reactor
Leningrad-1	Reactor
Leningrad-2	Reactor
LFR	Reactor
Lido	Reactor
Limerick-1	Reactor
Limerick-2	Reactor
Lingen	Reactor
LITR	Reactor
Loft	Reactor
LOPRA	Reactor
Loviisa	Reactor
Loviisa-1	Reactor
Loviisa-2	Reactor
LPR	Reactor
LPTF	Reactor
LPTR	Reactor
LTIR	Reactor
Lucens	Reactor
Lucie-1	Reactor
Lucie-2	Reactor
Maine Yankee	Reactor
Malibu-1	Reactor
Marble Hill-1	Reactor
Marble Hill-2	Reactor
Maria	Reactor
Marius	Reactor
Marviken	Reactor
Maryla	Reactor
Masurca	Reactor
Mc Guire-1	Reactor
Mc Guire-2	Reactor
Melusine-1	Reactor
Mendocino-1	Reactor
Mendocino-2	Reactor
Merlin	Reactor
MH-1A	Reactor
Michigan State TRIGA-Mk-1	Reactor
Midland-1	Reactor
Midland-2	Reactor
Mihama-1	Reactor
Mihama-2	Reactor
Mihama-3	Reactor
Millstone-1	Reactor
Millstone-2	Reactor
Millstone-3	Reactor
Minerve	Reactor
MIR	Reactor
MITR	Reactor
ML-1	Reactor
MNR	Reactor
MOATA	Reactor
Monju	Reactor
Montague-1	Reactor
Montague-2	Reactor
Monticello	Reactor
MR	Reactor
MRR	Reactor
MSRE	Reactor
MTR	Reactor
Muehleberg	Reactor
Muelheim-Kaerlich	Reactor
MURR	Reactor
Mutsu	Reactor
MZFR	Reactor
N-	Reactor
Narora-1	Reactor
Narora-2	Reactor
NBSR	Reactor
NCSCR-1	Reactor
Neckar	Reactor
Neckar-2	Reactor
NEP-1	Reactor
NEP-2	Reactor
Neptune	Reactor
NERVA	Reactor
Nestor	Reactor
NETR	Reactor

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Neupotz-1 Reactor
Neupotz-2 Reactor
Nevada University Reactor
Newbold Island-1 Reactor
Newbold Island-2 Reactor
Niederaichbach Reactor
Nine Mile Point-1 Reactor
Nine Mile Point-2 Reactor
Nora Reactor
North Anna-1 Reactor
North Anna-2 Reactor
North Anna-3 Reactor
North Anna-4 Reactor
North Coast-1 Reactor
NPD Reactor
NPD-2 Reactor
NRU Reactor
NRX Reactor
NRX-A1 Reactor
NRX-A2 Reactor
NRX-A3 Reactor
NRX-A4-Est Reactor
NRX-A5 Reactor
NRX-A6 Reactor
NRX-A7 Reactor
NSCR Reactor
NSF-RFP Reactor
NSRR Reactor
NTR Reactor
Nuclear Furnace Reactor
Obrigheim Reactor
Oconee-1 Reactor
Oconee-2 Reactor
Oconee-3 Reactor
Oi-1 Reactor
Oi-2 Reactor
OKG-1 Reactor
OKG-2 Reactor
OKG-3 Reactor
OKG-4 Reactor
Oktemberyan-2 Reactor
Oldbury-A Reactor
Oldbury-B Reactor
Olkiluoto Reactor
OMRE Reactor
Onagawa-1 Reactor
OR-CEF Reactor
ORNL-PCA Reactor
Orphee Reactor
ORR Reactor
Osiris Reactor
OSTR Reactor
OSUR Reactor
Otto Hahn Reactor
OWR Reactor
Oyster Creek-1 Reactor
P Reactor
PAKS-1 Reactor
PAKS-2 Reactor
PAKS-3 Reactor
PAKS-4 Reactor
Palisades-1 Reactor
Palo Verde-1 Reactor
Palo Verde-2 Reactor
Palo Verde-3 Reactor
Palo Verde-4 Reactor
Palo Verde-5 Reactor
Paluel-1 Reactor
Paluel-2 Reactor
Paluel-3 Reactor
PARKA Reactor
PARR Reactor
PAT Reactor
Pathfinder Reactor
PBF Reactor
PBR Reactor
PCTR Reactor
PDP Reactor
Peach Bottom-1 Reactor
Peach Bottom-2 Reactor
Peach Bottom-3 Reactor
Pebble Springs-1 Reactor
Pebble Springs-2 Reactor
PEC Brasimone Reactor
Pegase Reactor
Peggy Reactor
Pelindaba Reactor
Perkins-1 Reactor
Perkins-2 Reactor
Perkins-3 Reactor
Perry-1 Reactor
Perry-2 Reactor
Perryman-1 Reactor
Perryman-2 Reactor
Pewee-1 Reactor
Pewee-2 Reactor
Pewee-3 Reactor
Pewee-4 Reactor
PFR Reactor
Phenix Reactor
Philippsburg-1 Reactor
Philippsburg-2 Reactor
Phipps Bend-1 Reactor
Phipps Bend-2 Reactor
Phoebus-1A Reactor
Phoebus-1B Reactor
Phoebus-2A Reactor
Pickering-1 Reactor
Pickering-2 Reactor
Pickering-3 Reactor
Pickering-4 Reactor
Pickering-5 Reactor
Pickering-6 Reactor
Pickering-7 Reactor
Pickering-8 Reactor
Pilgrim-1 Reactor
Pilgrim-2 Reactor
Pilgrim-3 Reactor
PLBR Reactor
Pluto Reactor
PM-2A Reactor
PM-3A Reactor
PNPF Reactor
Point Beach-1 Reactor
Point Beach-2 Reactor
Point Lepreau-1 Reactor
Prairie Island-1 Reactor
Prairie Island-2 Reactor
PRCF Reactor
PRNC-L-77 Reactor
Proteus Reactor
PRPR Reactor
PRR Reactor
PRR-1 Reactor
PRTR Reactor
PSE Reactor
PSTR Reactor
PTF-UNC Reactor
PTR Reactor
Pulstar-Buffalo Reactor
Pulstar-Raleigh Reactor
Purnima Reactor
Quad Cities-1 Reactor
Quad Cities-2 Reactor
Quanicassee-1 Reactor
Quanicassee-2 Reactor
Queen Mary College UTR-B Reactor
R Reactor
R-1 Reactor
R-2 Reactor
R-A Reactor
R-B Reactor
R2-0 Reactor
RA-0 Reactor

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RA-1 Reactor
RA-2 Reactor
RA-3 Reactor
RA-5 Reactor
Rajasthan-1 Reactor
Rajasthan-2 Reactor
RAKE-2 Reactor
RANA Reactor
Rancho Seco-1 Reactor
Rancho Seco-2 Reactor
Rapsodie Reactor
RB-1 Reactor
RB-2 Reactor
RB-3 Reactor
Reference Theta Pinch Reactor
Remerschen Reactor
RG-1M Reactor
Rheinsberg AKW1 Reactor
RIEN-1 Reactor
Ringhals-1 Reactor
Ringhals-2 Reactor
Ringhals-3 Reactor
RINSC Reactor
RITMO Reactor
River Bend-1 Reactor
River Bend-2 Reactor
Robinson-2 Reactor
Rolphton NPD-2 Reactor
Romashka Reactor
Rooppur Reactor
ROSPO Reactor
Rovno-1 Reactor
Rovno-2 Reactor
Rovno-3 Reactor
Rowe Yankee Reactor
RPT Reactor
RTR Reactor
RTS-1 Reactor
RV-1 Reactor
RWE-Bayernwerk Reactor
S10FS-1 Reactor
S10FS-3 Reactor
S10FS-4 Reactor
S1C Prototype Reactor
S2DS Reactor
S8DR Reactor
S8ER Reactor
S8G Prototype Reactor
Safari-1 Reactor
Saint Laurent-1 Reactor
Saint Laurent-2 Reactor
Salem-1 Reactor
Salem-2 Reactor
San Onofre-1 Reactor
San Onofre-2 Reactor
San Onofre-3 Reactor
Saphir Reactor
SAREF Reactor
Savannah Reactor
Saxton Reactor
SBR-1 Reactor
SBR-2 Reactor
SBR-5 Reactor
SCA Reactor
Schmehausen-2 Reactor
Seabrook-1 Reactor
Seabrook-2 Reactor
SEFOR Reactor
Selni Reactor
Sendai-1 Reactor
Sequoyah-1 Reactor
Sequoyah-2 Reactor
SER Reactor
SGHWR Reactor
SHCA Reactor
Shimane-1 Reactor
Shippingport Reactor
Shoreham Reactor
Siloe Reactor
Siloette Reactor
Sizewell-A Reactor
Sizewell-B Reactor
Skagit-1 Reactor
Skagit-2 Reactor
SL-1 Reactor
Slowpoke-Alberta Reactor
Slowpoke-Dalhousie Reactor
Slowpoke-Montreal Reactor
Slowpoke-Ottawa Reactor
Slowpoke-Toronto Reactor
SM-1 Reactor
SM-1A Reactor
SM-2 Reactor
SMR Reactor
SNAP 10 Reactor
SNAP 2 Reactor
Snap 4 Reactor
SNAP 50 Reactor
SNAP 8 Reactor
SNAP-TSF Reactor
SNEAK Reactor
SNR-1 Reactor
SNR-2 Reactor
SORA Reactor
South Texas Project-1 Reactor
South Texas Project-2 Reactor
SPERT-1 Reactor
SPERT-2 Reactor
SPERT-3 Reactor
SPERT-4 Reactor
Split Table Reactor
SPR-2 Reactor
SPR-3 Reactor
SPUR Reactor
SR-0F Reactor
SR-1 Reactor
SR-305 Reactor
SR-3P Reactor
SR-OA Reactor
SRE Reactor
SRRC-UTR-100 Reactor
Stade Reactor
Stark Reactor
STEK Reactor
Sterling-1 Reactor
Sterling-2 Reactor
STF Reactor
STIR Reactor
Strasbourg-Cronenbourg Reactor
Summer-1 Reactor
Summit-1 Reactor
Summit-2 Reactor
Sundesert-1 Reactor
Sundesert-2 Reactor
Super Kukla Reactor
Super Phenix Reactor
SUPO Reactor
SUR-100 Series Reactor
Surry-1 Reactor
Surry-2 Reactor
Surry-3 Reactor
Surry-4 Reactor
Susquehanna-1 Reactor
Susquehanna-2 Reactor
Swierk R-2 Reactor
Taiwan Research Reactor
Takahama-1 Reactor
Takahama-2 Reactor
Takahama-3 Reactor
Takahama-4 Reactor
Tapiro Reactor
Tarapur-1 Reactor
Tarapur-2 Reactor
TCA Reactor

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Thermos	Reactor
Thetis	Reactor
THOR	Reactor
Three Mile Island-1	Reactor
Three Mile Island-2	Reactor
THTR-300	Reactor
Tihange	Reactor
Tokai-2	Reactor
Tokai-Mura	Reactor
Topaz	Reactor
Torness	Reactor
Tory-2A	Reactor
Tory-2C	Reactor
Toshiba	Reactor
TR-0	Reactor
TR-1	Reactor
Trawsfynydd	Reactor
TREAT	Reactor
Trico	Reactor
TRIGA-1-California	Reactor
Triga-1-Hanford	Reactor
TRIGA-1-Hanover	Reactor
TRIGA-1-Heidelberg	Reactor
Triga-1-Michigan	Reactor
TRIGA-2	Reactor
TRIGA-2-Bandung	Reactor
TRIGA-2-Dalat	Reactor
TRIGA-2-Heidelberg	Reactor
TRIGA-2-Illinois	Reactor
TRIGA-2-Kansas	Reactor
TRIGA-2-Ljubljana	Reactor
TRIGA-2-Mainz	Reactor
TRIGA-2-Musashi	Reactor
TRIGA-2-Pavia	Reactor
TRIGA-2-Rikkyo	Reactor
TRIGA-2-Rome	Reactor
TRIGA-2-Seoul	Reactor
TRIGA-2-Vienna	Reactor
TRIGA-3 Seoul	Reactor
TRIGA-3-La Jolla	Reactor
TRIGA-3-Munich	Reactor
TRIGA-3-Salazar	Reactor
TRIGA-3-Seoul	Reactor
TRIGA-Brazil	Reactor
TRIGA-Texas	Reactor
TRIGA-Veterans	Reactor
Trillo-1	Reactor
Triton	Reactor
Trojan	Reactor
Trombay R-5	Reactor
TRR-1	Reactor
TSR-1	Reactor
TSR-2	Reactor
Tsuruga	Reactor
Tullnerfeld	Reactor
Turkey Point-3	Reactor
Turkey Point-4	Reactor
TVA-1	Reactor
TVA-2	Reactor
TVO-1	Reactor
TVO-2	Reactor
TWMR	Reactor
Tyrone-1	Reactor
Tyrone-2	Reactor
UCBRR	Reactor
UCIRR	Reactor
UFTR	Reactor
UHTREX	Reactor
UKNR	Reactor
Ulysse	Reactor
UMNE-1	Reactor
UMRR	Reactor
Unterweser	Reactor
URR	Reactor
UTR-10-Kinki	Reactor
UTRR	Reactor
UVAR	Reactor
UWNR	Reactor
UWTR	Reactor
Vahnum-1	Reactor
Vahnum-2	Reactor
VAK	Reactor
Vandellos	Reactor
VBWR	Reactor
Venus	Reactor
VERA	Reactor
Vermont Yankee	Reactor
Verplanck-1	Reactor
Verplanck-2	Reactor
VHTR	Reactor
Vidal-1	Reactor
Vidal-2	Reactor
VIPER	Reactor
VK-50	Reactor
Vogtle-1	Reactor
Vogtle-2	Reactor
Vogtle-3	Reactor
Vogtle-4	Reactor
VPI-UTR-10	Reactor
Vrain	Reactor
WAGR	Reactor
Waterford-3	Reactor
Waterford-4	Reactor
Watts Bar-1	Reactor
Watts Bar-2	Reactor
Westinghouse Standard	Reactor
WNP-1	Reactor
WNP-2	Reactor
WNP-3	Reactor
WNP-4	Reactor
WNP-5	Reactor
WNTR	Reactor
Wolf Creek-1	Reactor
Wolsung-1	Reactor
WPIR	Reactor
WR-1	Reactor
WRRR	Reactor
WSUR	Reactor
WTR	Reactor
Wuergassen	Reactor
WUP-3	Reactor
WUP-4	Reactor
WUP-5	Reactor
WUP-6	Reactor
WWER-1	Reactor
WWER-2	Reactor
WWER-3	Reactor
WWER-4	Reactor
WWER-5	Reactor
WWR-2	Reactor
WWR-K-Alma-Ata	Reactor
WWR-M-Kiev	Reactor
WWR-M-Leningrad	Reactor
WWR-S-Baghdad	Reactor
WWR-S-Bucharest	Reactor
WWR-S-Budapest	Reactor
WWR-S-Cairo	Reactor
WWR-S-Moscow	Reactor
WWR-S-Prague	Reactor
WWR-S-Tashkent	Reactor
WWR-SM Rossendorf	Reactor
WWR-Z	Reactor
Wyhl-1	Reactor
Wyhl-2	Reactor
Wylfa	Reactor
X-10	Reactor
XE-2	Reactor
XE-Prime	Reactor
XMA-1	Reactor
Yayoi	Reactor
Yellow Creek-1	Reactor
Yellow Creek-2	Reactor
Zarnowiec	Reactor
ZEBRA	Reactor

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ZED-2 Reactor
ZEEP Reactor
Zenith Reactor
Zephyr Reactor
Zerlina Reactor
Zimmer-1 Reactor
Zimmer-2 Reactor
Zion-1 Reactor
Zion-2 Reactor
ZLFR Reactor
Zorita-1 Reactor
ZPPR Reactor
ZPR Reactor
ZPR-3 Reactor
ZPR-6 Reactor
ZPR-9 Reactor
ZRR Reactor

Reactor Accidents
Reactor Cells
Reactor Channels
Reactor Charging Machines
Reactor Commissioning
Reactor Components
Reactor Control Systems
Thermonuclear Reactor Cooling
Reactor Cooling Systems
Thermonuclear Reactor Cooling Systems
Reactor Core Disruption
Reactor Core Restraints
Coupled Reactor Cores
Heterogeneous Reactor Cores
Reactor Cores
Thermionic Reactor Critical Experiments
Reactor Decommissioning
Reactor Dismantling
Reactor Experimental Facilities
Reactor Fueling
Reactor Instrumentation
Reactor Internals
Reactor Kinetics
Reactor Kinetics Equations
Reactor Lattice Parameters
Reactor Lattices
Reactor Licensing
Reactor Maintenance
Reactor Materials
Thermonuclear Reactor Materials
Reactor Noise
Reactor Operation
Reactor Operators
Reactor Oscillators
Reactor Period
Reactor Physics
Reactor Poison Removal
Reactor Protection Systems
Kalpakkam Reactor Research Center
Reactor Safety
Reactor Safety Experiments
Reactor Safety Fuses
Reactor Shutdown
Reactor Simulators
Reactor Sites
Reactor Stability
Reactor Start-Up
Away-From- Reactor Storage
Reactor Technology
Reactor Vessels
Thermonuclear Reactor Walls
Actinide Burner Reactors
Aerojet-General Nucleonics Reactors
AGR Type Reactors
Air Cooled Reactors
Aircraft Propulsion Reactors
Aqueous Homogeneous Reactors
Argonaut Type Reactors
Beryllium Moderated Reactors
BHWR Type Reactors
Breeder Reactors
BWR Type Reactors
Candu Type Reactors
Carbon Dioxide Cooled Reactors
Chemical Reactors
Chemonuclear Reactors
Coaxial Flow Reactors
D-T Reactors
Desalination Reactors
Doublet Reactors
Dust Cooled Reactors
E-Beam Type Reactors
Enriched Uranium Reactors
Epithermal Reactors
Experimental Reactors
Fast Reactors
FBR Type Reactors
Field-Reversed Mirror Reactors
Fluid Fueled Reactors
Fluidized Bed Reactors
Fog Cooled Reactors
Fuel Dispersion Reactors
Gas Cooled Reactors
Gas Fueled Reactors
GCFR Type Reactors
GCR Type Reactors
Graphite Moderated Reactors
Hanford Production Reactors
Heavy Water Cooled Reactors
Heavy Water Moderated Reactors
Helium Cooled Reactors
Homogeneous Reactors
HTGR Type Reactors
HWGCR Type Reactors
HWLWR Type Reactors
Hybrid Reactors
Hydride Moderated Reactors
Hydrogen Cooled Reactors
I-Beam Type Reactors
Intermediate Reactors
Irradiation Reactors
Isotope Production Reactors
JET Reactors
JT-60 Reactors
Kiwi Reactors
Kiwi Type Reactors
Laser Fusion Reactors
Light Bulb Reactors
Linear Pinch Type Reactors
LINUS Reactors
Liquid Homogeneous Reactors
Liquid Metal Cooled Reactors
Lithium Cooled Reactors
LMFBR Type Reactors
LWBR Type Reactors
LWGR Type Reactors
LWOR Type Reactors
Magnetic Mirror Type Reactors
Magnox Type Reactors
Materials Processing Reactors
Materials Testing Reactors
Mercury Cooled Reactors
Metal Moderated Reactors
Mixed Spectrum Reactors
Mobile Reactors
Molten Salt Cooled Reactors
Molten Salt Fueled Reactors
Molten Salt Reactors
NaK Cooled Reactors
Natural Nuclear Reactors
Natural Uranium Reactors
Nitrogen Cooled Reactors
NUMAK Reactors
OMR Type Reactors
Organic Cooled Reactors
Organic Moderated Reactors
Package Reactors

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Paluel-4 Reactors
Pebble Bed Reactors
PHWR Type Reactors
Plutonium Production Reactors
Plutonium Reactors
Pool Type Reactors
Potassium Cooled Reactors
Power Reactors
Pressure Tube Reactors
Process Heat Reactors
Production Reactors
Propulsion Reactors
Pulsed D-T Reactors
Pulsed Fusion Reactors
Pulsed Reactors
PWR Type Reactors
Reactors
Research and Test Reactors
Research Reactors
Rover Reactors
SGR Type Reactors
Ship Propulsion Reactors
Shunt Reactors
Slowpoke Type Reactors
Slurry Reactors
SNAP Reactors
SNAPTRAN Reactors
Sodium Cooled Reactors
Solid Homogeneous Reactors
Space Power Reactors
Space Propulsion Reactors
Special Production Reactors
Steady-State D-T Reactors
Steady-State Fusion Reactors
Steam Cooled Reactors
Stellarator Type Reactors
SURMAC Reactors
SZR Type Reactors
Tank Type Reactors
Test Reactors
TFTR Reactors
Thermal Reactors
Thermionic Reactors
Thermonuclear Reactors
Thorium Reactors
TMR Reactors
TNS Reactors
Tokamak Type Reactors
Toroidal Pinch Type Reactors
Training Reactors
Transportable Reactors
TRIGA Type Reactors
Tritium Production Reactors
UWMAK Reactors
Water Cooled Reactors
Water Moderated Reactors
Windscale Production Reactors
WWER Type Reactors
WWR Type Reactors
Zero Power Reactors
Frank- Read Source
Spiral Reader Digitizers
Readout Systems
Grignard Reagents
Reagents
Ges Fuer Reaktorsicherheit
Reaktorsicherheitskommission
Real Time Systems
Mass Rearing
Rearing
Receipts
Shipper- Receiver Differences
Central Receiver Test Facility
Cavity Receivers
Central Receivers
Heterodyne Receivers
Solar Receivers
Receptors
Recessive Mutations
Recharge
Reciprocal V Law
Exhaust Recirculation Systems
Bureau of Reclamation
Land Reclamation
Water Reclamation
Pattern Recognition
Proton Recoil Detectors
Recoilless Fraction
Recoils
Recombinant DNA
Gene Recombination
Recombination
Recombiners
Recommendations
Recording Systems
Medical Records
Biological Recovery
Cold Recovery
Energy Recovery
Enhanced Recovery
Heat Recovery
Liquid Holding Recovery
Materials Recovery
Primary Recovery
Recovery
Seed Recovery
Thermal Recovery
Tritium Recovery
Resource Recovery Acts
Heat Recovery Equipment
Resource Recovery Facilities
Midwest Fuel Recovery Plant
Amoco Sulfur Recovery Process
W-L Sulfur Dioxide Recovery Process
Sorbent Recovery Systems
Weir Oil Recovery Systems
Exxon Recovery and Recycle Pla
Nuclear Fuel Recovery and Recycling Center
Recreational Areas
Recreational Vehicles
Recrystallization
Rectal Administration
Rectangular Configuration
Rectennas
Rectifier Tubes
Rectifiers
Semiconductor Rectifiers
Rectisol Process
Rectum
Recursion Relations
Cell Recycle
Plutonium Recycle
Westinghouse Recycle Fuels Plant
Gas Recycle Hydrogenation Process
Exxor Recovery and Recycle Pla
Recycling
Nuclear Fuel Recovery and Recycling Center
AS Recycling Process
Congo Red
Methyl Red
Neutral Red
Red Dwarf Stars
Red Giant Stars
Red Sea
Red Shift
Redmud Event
Redox Fuel Cells
Redox Potential
Redox Process
Redox Reactions
Reducing Agents
Bomb Reduction
Reduction
Reductive Extraction

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Jones	Reductor
	Redwing Project
	Reefs
	Reentry
	Reentry Vehicles
Rydberg-Klein-	Rees Method
	Reference Man
	Reference Theta Pinch Reactor
Solvent-	Refined Coal
Grain	Refinement
Petroleum	Refineries
Synthetic Fuels	Refineries
Waste Oil	Refineries
	Refinery Gases
	Refining
Zone	Refining
BOM	Refining Districts
Spectral	Reflectance
Bragg	Reflection
Optical	Reflection
	Reflection
	Reflective Coatings
	Reflectivity
	Reflector Savings
Neutron	Reflectors
Orbital Solar	Reflectors
Parabolic Dish	Reflectors
Parabolic	Reflectors
Parabolic Trough	Reflectors
Solar	Reflectors
Conditioned	Reflexes
	Reflexes
Autothermal	Reformer Processes
	Reformer Processes
Steam	Reformer Processes
Catalytic	Reforming
	Refractaloy
	Refraction
	Refractivity
	Refractories
	Refractory Metals
	Refrigerants
	Refrigerating Machinery
Geothermal	Refrigeration
Helium Dilution	Refrigeration
	Refrigeration
Solar	Refrigeration
Absorption	Refrigeration Cycle
Vapor Compression	Refrigeration Cycle
Helium Dilution	Refrigerators
Magnetic	Refrigerators
	Refrigerators
Solar	Refrigerators
Thermoelectric	Refrigerators
	Refuse Derived Fuels
Fluidized Bed	Refuse Gasification
	Refuse-Fueled Boilers
	Refuse-Fueled Power Plants
Biological	Regeneration
	Regeneration
Ionics Electrolytic	Regeneration Process
	Regenerative Braking
	Regenerative Fuel Cells
	Regenerators
Solar	Regenerators
	Regge Calculus
	Regge Cuts
	Regge Poles
	Regge Trajectories
Aqua	Regia
Banana	Regime
Pfirsch-Schlueter	Regime
C	Region
Central	Region
D	Region
E	Region
F	Region
Great Lakes	Region
Mid-Atlantic	Region
Midwest	Region
North Atlantic	Region
Ohio Valley	Region
Ozark	Region
Pacific Northwest	Region
Plateau	Region
Rocky Mountain	Region
Southeast	Region
Southwest	Region
Tennessee Valley	Region
Western	Region
	Regional Analysis
	Regional Cooperation
Antarctic	Regions
Arctic	Regions
Coastal	Regions
H1	Regions
H2	Regions
Polar	Regions
Tropical	Regions
Volcanic	Regions
	Regression Analysis
	Regulating Rods
Contamination	Regulations
International	Regulations
Pollution	Regulations
Pricing	Regulations
	Regulations
Safeguard	Regulations
Transport	Regulations
Flow	Regulators
Plant Growth	Regulators
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Californium Sulfides
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Bonn Synchrotron
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Oil Sand Tailings
Tailings
Bethe- Tait Method
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Taiwan Research Reactor
Takahama-1 Reactor
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Takahama-3 Reactor
Takahama-4 Reactor
Takahax Process
Takenoyu Geothermal Field
Takinoue Geothermal Field
Talc
Tall Oil
Chinese Tallow Tree
Talmi Integrals
Talspeak Process
Bach- Tamaid Theory
Tamm-Dancoff Method
Tamoxifen
CRNL Mp Tandem Accelerator
Learn Tandem Accelerator
Orsay Tandem Accelerator
Tandem Electrostatic Accelerat
Tandem Electrostatic Accelerators

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Tantalum Alloy-T222
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Tantalum Carbides
Tantalum Chlorides
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Tantalum Compounds
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Tantalum Hydroxides
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Tantalum Nitrides
Tantalum Ores
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Tantalum Phosphates
Tantalum Phosphides
Tantalum Selenides
Tantalum Silicates
Tantalum Silicides
Tantalum Sulfates
Tantalum Sulfides
Tantalum Tellurides
Tantalum Tungstates
Tanzania
Magnetic Tapes
Punched Tapes
Video Tapes
Tapiolite
Tapiro Reactor
Coal Tar
Shale Tar
Tar
Coal Tar Acids
Shale Tar Acids
Coal Tar Bases
Shale Tar Bases
Coal Tar Oils
Shale Tar Oils
Tar Sand Triangle Deposit
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Tarapur-2 Reactor
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Aluminium 27 Target
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Americium 242 Target
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Argon 40 Target
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Barium 130 Target
Barium 134 Target
Barium 135 Target
Barium 136 Target
Barium 137 Target
Barium 138 Target
Barium 139 Target
Berkelium 249 Target
Beryllium 10 Target
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Beryllium 6 Target
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Bismuth 207 Target
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Boron 10 Target
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Boron 13 Target
Bromine 76 Target
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Bromine 81 Target
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Cadmium 112 Target
Cadmium 113 Target
Cadmium 114 Target
Cadmium 116 Target
Calcium 40 Target
Calcium 41 Target
Calcium 42 Target
Calcium 43 Target
Calcium 44 Target
Calcium 46 Target
Calcium 48 Target
Californium 244 Target
Californium 249 Target
Californium 250 Target
Californium 251 Target
Californium 252 Target
Californium 254 Target
Carbon 11 Target
Carbon 12 Target

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Carbon 13 Target
Carbon 14 Target
Carbon 16 Target
Cerium 136 Target
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Cerium 141 Target
Cerium 142 Target
Cerium 144 Target
Cesium 132 Target
Cesium 133 Target
Cesium 135 Target
Cesium 137 Target
Chlorine 35 Target
Chlorine 37 Target
Chromium 50 Target
Chromium 52 Target
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Chromium 54 Target
Chromium 56 Target
Cobalt 57 Target
Cobalt 58 Target
Cobalt 59 Target
Cobalt 60 Target
Copper 61 Target
Copper 63 Target
Copper 64 Target
Copper 65 Target
Curium 242 Target
Curium 243 Target
Curium 244 Target
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Curium 250 Target
Deuterium Target
Dysprosium 154 Target
Dysprosium 156 Target
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Dysprosium 164 Target
Einsteinium 253 Target
Einsteinium 254 Target
Einsteinium 255 Target
Erbium 162 Target
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Europium 151 Target
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Gadolinium 142 Target
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Gadolinium 155 Target
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Gallium 65 Target
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Germanium 70 Target
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Germanium 74 Target
Germanium 75 Target
Germanium 76 Target
Germanium 86 Target
Gold 187 Target
Gold 193 Target
Gold 194 Target
Gold 195 Target
Gold 196 Target
Gold 197 Target
Gold 198 Target
Gold 199 Target
Hafnium 174 Target
Hafnium 176 Target
Hafnium 177 Target
Hafnium 178 Target
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Hafnium 180 Target
Helium 3 Target
Helium 4 Target
Helium 6 Target
Holmium 165 Target
Hydrogen 1 Target
Indium 110 Target
Indium 113 Target
Indium 115 Target
Indium 127 Target
Iodine 127 Target
Iodine 129 Target
Iridium 189 Target
Iridium 190 Target
Iridium 191 Target
Iridium 193 Target
Iron 54 Target
Iron 55 Target
Iron 56 Target
Iron 57 Target
Iron 58 Target
Krypton 78 Target
Krypton 80 Target
Krypton 82 Target
Krypton 83 Target
Krypton 84 Target
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Krypton 86 Target
Lanthanum 139 Target
Lead 200 Target
Lead 202 Target
Lead 204 Target
Lead 205 Target
Lead 206 Target
Lead 207 Target
Lead 208 Target
Lead 209 Target
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Lithium 6 Target
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Lutetium 174 Target
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Lutetium 176 Target
Magnesium 23 Target
Magnesium 24 Target
Magnesium 25 Target

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Magnesium 26	Target
Magnesium 27	Target
Manganese 51	Target
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Manganese 54	Target
Manganese 55	Target
Mercury 193	Target
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Neodymium 142	Target
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Palladium 102	Target
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Polonium 210	Target
Potassium 39	Target
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Promethium 147	Target
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Protactinium 231	Target
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Radium 226	Target
Rhenium 184	Target
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Rubidium 88	Target
Ruthenium 100	Target
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Samarium 144	Target
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Selenium 72	Target
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Selenium 80	Target
Selenium 82	Target
Silicon 28	Target
Silicon 29	Target
Silicon 30	Target
Silicon 32	Target
Silver 107	Target
Silver 108	Target
Silver 109	Target
Sodium 22	Target
Sodium 23	Target
Strontium 84	Target
Strontium 86	Target

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Strontium 87 Target
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Sulfur 32 Target
Sulfur 33 Target
Sulfur 34 Target
Sulfur 36 Target
Tantalum 180 Target
Tantalum 181 Target
Tantalum 182 Target
Technetium 99 Target
Tellurium 119 Target
Tellurium 120 Target
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Tellurium 123 Target
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Terbium 159 Target
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Thallium 203 Target
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Thallium 207 Target
Thorium 229 Target
Thorium 230 Target
Thorium 231 Target
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Thorium 238 Target
Thorium 239 Target
Thulium 169 Target
Tin 110 Target
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Tin 119 Target
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Tin 124 Target
Tin 126 Target
Titanium 44 Target
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Tritium Target
Tungsten 180 Target
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Tungsten 184 Target
Tungsten 186 Target
Uranium 232 Target
Uranium 233 Target
Uranium 234 Target
Uranium 235 Target
Uranium 236 Target
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Vanadium 48 Target
Vanadium 49 Target
Vanadium 50 Target
Vanadium 51 Target
Xenon 123 Target
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Xenon 134 Target
Xenon 136 Target
Ytterbium 168 Target
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Zinc 64 Target
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Laser Targets
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Tasman Sea
Tasmania
Taste Buds
Taste Particles
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Tau Neutrinos
Tau Particles
T Tauri Stars
Taurine
Severance Tax
Windfall Profits Tax
Energy Tax Act
Tax Credits
Tax Law
Tax Laws
Taxes
Taxicabs
Taxonomy
Rayleigh- Taylor Instability
TeV Range
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TeV Range 10-100
TeV Range 100-1000
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Technetium Sulfides
Technetium Tellurides

Adventitious Bud Technique
Dual-Isotope Subtraction Technique
Jominy End-Quench Technique
Labelled Pool Technique
Sterile Male Technique
Banding Techniques
Counting Techniques
Cultivation Techniques
Cytological Techniques
Diagnostic Techniques
Histological Techniques
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Pile Oscillation Techniques
Pile Replacement Techniques
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Replica Techniques
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Appropriate Technology
Reactor Technology
Technology Assessment
Bartlesville Energy Technology Center
Laramie Energy Technology Center
Morgantown Energy Technology Center
Pittsburgh Energy Technology Center
Technology Transfer
Technology Utilization
Plate Tectonics
Tectonics
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Teeth
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Tehran Nuclear Research Centre
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Telescope Counters
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Tellurates
Telluric Acid

Telluric Surveys
Cadmium Telluride Solar Cells
Aluminium Tellurides
Americium Tellurides
Antimony Tellurides
Arsenic Tellurides
Berkelium Tellurides
Beryllium Tellurides
Bismuth Tellurides
Cadmium Tellurides
Californium Tellurides
Cerium Tellurides
Cesium Tellurides
Chromium Tellurides
Cobalt Tellurides
Copper Tellurides
Curium Tellurides
Dysprosium Tellurides
Erbium Tellurides
Europium Tellurides
Gadolinium Tellurides
Gallium Tellurides
Germanium Tellurides
Gold Tellurides
Hafnium Tellurides
Holmium Tellurides
Indium Tellurides
Iridium Tellurides
Iron Tellurides
Lanthanum Tellurides
Lead Tellurides
Lithium Tellurides
Magnesium Tellurides
Manganese Tellurides
Mercury Tellurides
Molybdenum Tellurides
Neodymium Tellurides
Neptunium Tellurides
Nickel Tellurides
Niobium Tellurides
Palladium Tellurides
Platinum Tellurides
Plutonium Tellurides
Potassium Tellurides
Praseodymium Tellurides
Rhenium Tellurides
Rhodium Tellurides
Rubidium Tellurides
Ruthenium Tellurides
Samarium Tellurides
Silver Tellurides
Sodium Tellurides
Tantalum Tellurides
Technetium Tellurides
Tellurides
Terbium Tellurides
Thallium Tellurides
Thorium Tellurides
Thulium Tellurides
Tin Tellurides
Titanium Tellurides
Tungsten Tellurides
Uranium Tellurides
Ytterbium Tellurides
Yttrium Tellurides
Zinc Tellurides
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Tellurium Sulfides
Telomerization
Temperate Zones

Absolute Zero Temperature
Ambient Temperature
Body Temperature
Critical Temperature
Debye Temperature
Electron Temperature
High Temperature
Ion Temperature
Low Temperature
Medium Temperature
Neel Temperature
Neutron Temperature
Nuclear Temperature
Photon Temperature
Proton Temperature
Reservoir Temperature
Transition Temperature
Ultrahigh Temperature
Ultralow Temperature
Very High Temperature
Very Low Temperature
Well Temperature

Temperature Coefficient
Temperature Control
Temperature Dependence
Temperature Distribution
Temperature Effects
High- Temperature Fuel Cells
Temperature Gradients
Temperature Inversions
Temperature Logging
Temperature Measurement
Temperature Monitoring
Temperature Noise
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Temperature Surveys
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Temporal Dose Distributions
Big Ten Reactor
Tenelon
Tennessee
Little Tennessee River
Tennessee River
Tennessee Valley Authority
Tennessee Valley Region
Tensile Properties
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Surface Tension
Energy-Momentum Tensor
Ricci Tensor
Tensor Dominance Model
Tensor Forces
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Terbium Oxides
Terbium Perchlorates

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Terbium Phosphides
Terbium Selenides
Terbium Silicides
Terbium Sulfates
Terbium Sulfides
Terbium Tellurides
Terephthalic Acid
Terminal Facilities
Deep Water Oil Terminals
Standardized Terminology
Schwinger Terms
Sigma Terms
Ternary Alloy Systems
Ternary Fission
Terne-Metal
Terpenes
Terphenyl-Meta
Terphenyl-Ortho
Terphenyl-Para
Terphenyls
Terrestrial Ecosystems
Territorial Waters
Northwest Territories
Northern Territory
Yukon Territory
Trust Territory of the Pacific Islands
Tertiary Period
Tesi Devices
Charpy Test
Test Facilities
Advanced Components Test Facility
Central Receiver Test Facility
Test Particles
Federal Test Procedure
Tonopah Test Range
Research and Test Reactors
Test Reactors
Nevada Test Site
Testes
Acoustic Emission Testing
Acoustic Testing
Destructive Testing
Drill Stem Testing
Eddy Current Testing
Electrical Testing
Electromagnetic Testing
Flight Testing
Frequency Response Testing
Leak Testing
Magnetic Testing
Materials Testing
Nondestructive Testing
Performance Testing
Radiation Attenuation Testing
Testing
Thermal Testing
Ultrasonic Testing
Materials Testing Reactors
Testosterone
Field Tests
Frost Tests
Impact Tests
Mechanical Tests
Road Tests
Tetanus
Tetracene
Carbon Tetrachloride
Tetracyclines
Tetradecanoic Acid
Carbon Tetrafluoride
Uranium Tetrafluoride
Tetragonal Lattices
Tetrahydrofuran
Tetrahydropyran
Tetrahymena
Tetralin
Tetraneutrons
Tetrazoles
Tetrazolium
Tetryl
Texaco Gasification Process
Texas
Texas A and M Cyclotron
South Texas Project-1 Reactor
South Texas Project-2 Reactor
TRIGA- Texas Reactor
Text Editors
Textile Industry
Textiles
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Thailand
Thalamus
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Gammel- Thaler Potential
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Thallium Hydroxides
Thallium Iodides
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Thallium Nitrates
Thallium Oxides
Thallium Perchlorates
Thallium Phosphates
Thallium Selenides
Thallium Sulfates
Thallium Sulfides
Thallium Tellurides
Thallium Tungstates
Thallium Uranates

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Thames River
Thawing
Thebaine
Theft
Theobromine
Theophylline
Bell Theorem
Brillouin Theorem
CPT Theorem
H Theorem
Haag Theorem
Helmholtz Theorem
Kramers Theorem
Kroll-Rudermann Theorem
Lax Theorem
Levinson Theorem
Liouville Theorem
Low-Energy Theorem
Nernst Heat Theorem
Optical Theorem
Pomeranchuk Theorem
Poynting Theorem
Prigogine Theorem
Virial Theorem
Wick Theorem
Yang Theorem
Theoretical Data
Field Theories
Abragam-Pound Theory
Abrikosov Theory
Alder-Winter Theory
Algebraic Field Theory
Axiomatic Field Theory
Bach-Tamaid Theory
Band Theory
BCS Theory
Belyaev Theory
Bethe-Heitler Theory
Biedenharn-Rose Theory
Bloch Theory
Bohr Theory
Bohr-Wheeler Theory
Born-Infeld Theory
Born-Von Karman Theory
Butler Theory
Cascade Theory
Chandrasekhar Theory
Chapman-Enskog Theory
Charged-Particle Transport Theory
Circuit Theory
Cobordism Theory
Constructive Field Theory
Control Theory
Coupled Channel Theory
CVC Theory
Distorted Wave Theory
Donnan Theory
Eddington Theory
Effective Range Theory
Einstein-Schroedinger Theory
Ericson Theory
Feinberg-Pais Theory
Fermi Age Theory
Feynman-Gell-Mann Theory
Fierz-Pauli Theory
Fong Theory
Fowler-Nordheim Theory
Game Theory
Gamma Transport Theory
Gell-Mann Theory
General Relativity Theory
Gerjuoy-Stein Theory
Ginzburg-Landau Theory
Ginzburg-Pitaevskii Theory
Glauber Theory
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